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## Inventor Information for 10/686561

Inventor Name	City	State/Country
BARBER, EARL	CHATEAUGUAY	CANADA
GUESDON, JEAN	MONTREAL	CANADA
AUBIN, REJEAN	SAINT-CONSTANT	CANADA

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US 20040198140 A1	US- PGPUB	20041007	31	Building block play system	446/85		Barber, Earl et al.
US 20030170676 A1	US- PGPUB	20030911	19	Mutation within the connexin 26 gene responsible for prelingual non- syndromic deafness and method of detection	435/6	435/7.5; 536/23.1	Petit, Christine et al.
US 6485908 B1	USPAT	20021126	17	Mutation within the connexin 26 gene responsible for prelingual non- syndromic deafness and method of detection	435/6	435/91.1; 435/91.2; 536/23.1; 536/24.3	Petit; Christine et al.
US 6424218 B1	USPAT	20020723	5	Programmable differential active voltage divider circuit	330/253	330/252	Barber; Earl J. et al.
US 6111711 A	USPAT	20000829	10	Fast charge and thermal asperity compensation circuit	360/46	360/25; 360/65; 360/66; 360/67	Barber; Earl J. et al.
US 5998147 A	USPAT	19991207	18	Mutated polynucleotide corresponding to a mutation responsible for prelingual non- syndromic deafness in the connexin 26 gene and method of detecting this hereditary defect	435/6	435/91.2; 536/24.3	Petit; Christine et al.
US 5998138 A	USPAT	19991207	9	Nucleotide sequence hybridizing specifically with a genomic nucleic sequence of campylobacter	435/6	435/91.1; 435/91.2; 435/91.5; 536/23.1; 536/24.3; 536/24.32; 536/24.33	Stonnet; Veronique et al.
US 5955262 A	USPAT	19990921		Method of detecting and characterizing a nucleic acid or reactant for the application of this method	435/6	536/24.3	Kourilsky; Philippe et al.

US 5876928 A	USPAT	19990302		Method of detecting and characterizing a nucleic acid or a sequence of the latter, and enzymatic reactant for the application of this method	435/6	536/24.3	Kourilsky; Philippe et al.
US 5837455 A	USPAT	19981117		Mycobacterial nucleic acid hybridization probes and methods of use	435/6	435/320.1; 536/23.1; 536/24.3; 536/24.32; 536/25.32	Guesdon; Jean-Luc et al.
US 5807672 A	USPAT	19980915		Mycobacterial nucleic acid hybridization probes and methods of use	435/6	435/401; 435/91.2; 536/23.1; 536/24.32; 536/25.3; 536/25.32	Guesdon; Jean-Luc et al.
US 5776693 A	USPAT	19980707		Specific detection of the mycobacterium tuberculosis	435/6	435/320.1; 435/91.2; 536/23.1; 536/24.3; 536/24.32	Guesdon; Jean-Luc et al.
US 5691138 A	USPAT	19971125		Nucleotide sequences which hybridize specifically with a Campylobacter jejuni genomic nucleic sequence	435/6	536/23.1; 536/24.3	Guesdon; Jean-luc et al.
US 5650272 A	USPAT	19970722		Nucleotide sequences which hybridize specifically with bacterial strains of the mycobacterium avium-intracellulare complex	435/6	435/320.1; 536/24.32; 536/24.33	Guesdon; Jean-Luc et al.
US 5605800 A	USPAT	19970225		Method of detecting and characterizing a nucleic acid or a sequence of the latter, and enzymatic reactant for the application of this method	435/6	436/501; 536/24.3; 536/25.32; 536/26.6	Kourilsky; Philippe et al.
US 5597911 A	USPAT	19970128		Mycobacterial nucleic acid hybridization probes and methods of use	536/24.32	435/6; 435/91.2; 530/350; 536/24.33	Guesdon; Jean-Luc et al.

US 4978749 A	USPAT	19901218		Non-radioactive labelled single-stranded probe, method for manufacturing it and method for detecting a specified nucleotide sequence using this probe	536/24.3	435/239; 435/320.1; 435/6; 436/501; 530/388.21; 530/388.9	Stratis; Avrameas et al.
US 4936344 A	USPAT	19900626		Pilot-controlled valve for a wheel anti-lock system	137/596.17	303/119.2	Gilbert; Kervagoret et al.
US 4900661 A	USPAT	19900213		Method for immunological determination of amines, monoclonal antibodies and kit of reagents for carrying out the method	435/7.92	435/345; 435/7.93; 435/810; 435/975; 436/501; 436/548; 436/808; 530/388.1; 530/388.2; 530/388.24; 530/389.3; 530/868	Guesdon; Jean-Luc et al.
US 4729961 A	USPAT	19880308		Process for the detection and assay by erythroadsorption	435/7.25	435/188; 435/6; 435/7.5; 436/501; 436/520; 436/521; 436/522; 436/531; 436/809; 436/819; 436/825; 436/827	Avrameas; Stratis et al.
US 4668637 A	USPAT	19870526		Method for detecting and dosing by erythroadsorption a biological substance	436/504	436/518; 436/520; 436/521; 436/528; 436/809; 436/826	Guesdon; Jean-Luc et al.
US 4581333 A	USPAT	19860408		Method of detecting and characterizing a nucleic acid or reactant for the application of this method	435/6	435/18; 435/188; 435/7.5; 435/7.9; 435/810;	Kourilsky; Philippe et al.

						435/975; 536/24.3	
US 4526871 A	USPAT	19850702		Conjugate obtained by coupling a lectin and a specific ligand, containing such a conjugate and its applications in biology	435/7.25	435/5; 435/7.31; 435/7.8; 435/7.93; 435/7.94; 436/504; 436/532; 436/542; 436/800; 436/804; 436/827	Avrameas; Stratis et al.
US 4241176 A	USPAT	19801223		Magnetic gel suitable to immunoenzymatic determinations	435/7.92	435/176; 435/181; 435/975; 436/526; 525/54.1; 530/376; 530/389.3; 530/391.1; 530/816	Avrameas; Stratis et al.
US 3019897 A	USPAT	19620206		Flaw-detecting apparatus and method [TEXT AVAILABLE IN USOCR DATABASE]	209/572	73/159	BARBER EARLE W et al.
US 1688776 A	USPAT	19281023		Awning [TEXT AVAILABLE IN USOCR DATABASE]	160/65	160/74; 160/911	BARBER EARL F
US 1459504 A	USPAT	19230619		Vending machine [TEXT AVAILABLE IN USOCR DATABASE]	221/131	221/18; 221/195; 221/198	GROVER ALBERT D et al.